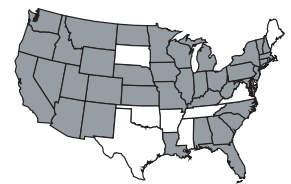
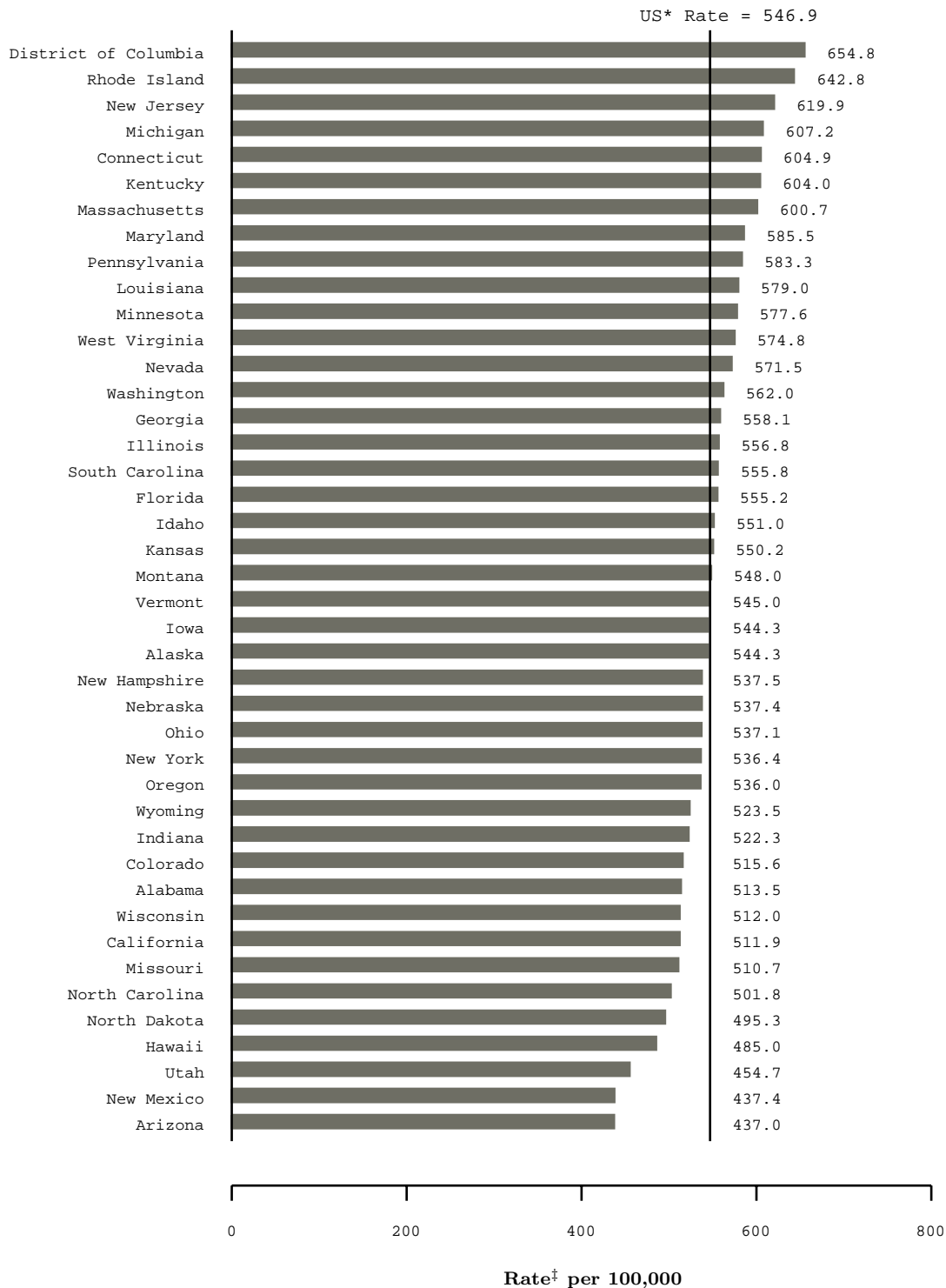


Invasive Cancer Incidence Rates by State: NPCR and SEER State Registries that Meet Quality Criteria*



Males, All Sites[†], 2000

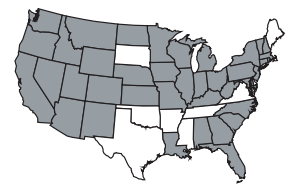


* Data are from selected statewide and metropolitan area cancer registries that met the data quality criteria for publication in *United States Cancer Statistics: 2000 Incidence*: case ascertainment is at least 90% complete; $\geq 97\%$ of cases pass a standard set of computerized edits; $\leq 5\%$ of cases were ascertained by death certificate only; $\leq 3\%$ of cases are missing information on sex; $\leq 5\%$ of cases are missing information on race; $\leq 3\%$ of cases are missing information on age; states that are included are shaded in the U.S. map above. U.S. rates cover approximately 84% of the population.

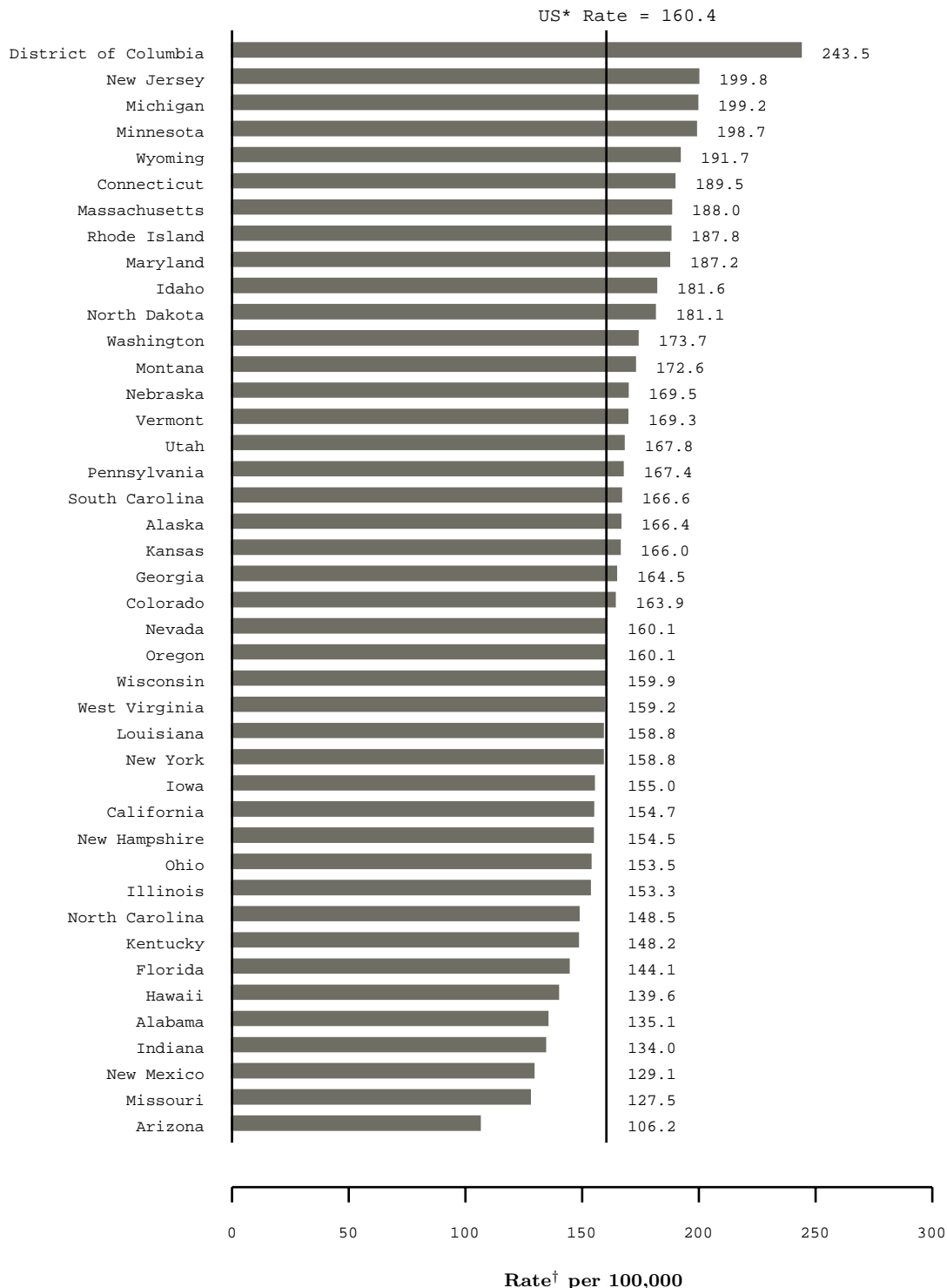
[†] Excludes basal and squamous cell carcinomas of the skin except when these occur on the skin of the genital organs, and *in situ* cancers except urinary bladder.

[‡] Rates are age-adjusted to the 2000 U.S. standard population.

Invasive Cancer Incidence Rates by State: NPCR and SEER State Registries that Meet Quality Criteria*



Males, Prostate, 2000

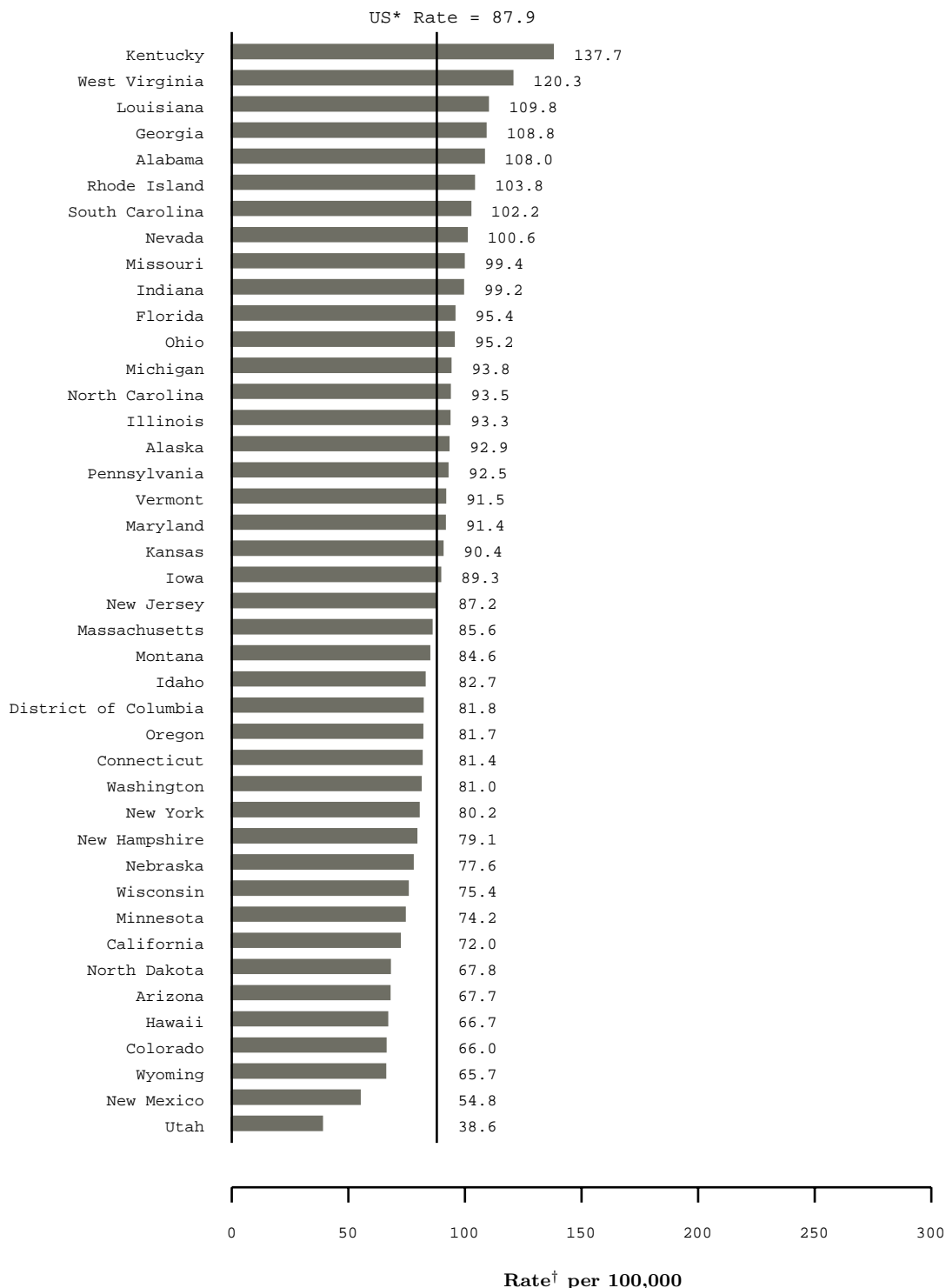
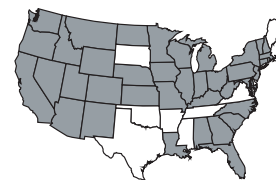


* Data are from selected statewide and metropolitan area cancer registries that met the data quality criteria for publication in *United States Cancer Statistics: 2000 Incidence*: case ascertainment is at least 90% complete; $\geq 97\%$ of cases pass a standard set of computerized edits; $\leq 5\%$ of cases were ascertained by death certificate only; $\leq 3\%$ of cases are missing information on sex; $\leq 5\%$ of cases are missing information on race; $\leq 3\%$ of cases are missing information on age; states that are included are shaded in the U.S. map above. U.S. rates cover approximately 78% of the population.

† Rates are age-adjusted to the 2000 U.S. standard population.

Invasive Cancer Incidence Rates by State: NPCR and SEER State Registries that Meet Quality Criteria*

Males, Lung and Bronchus, 2000

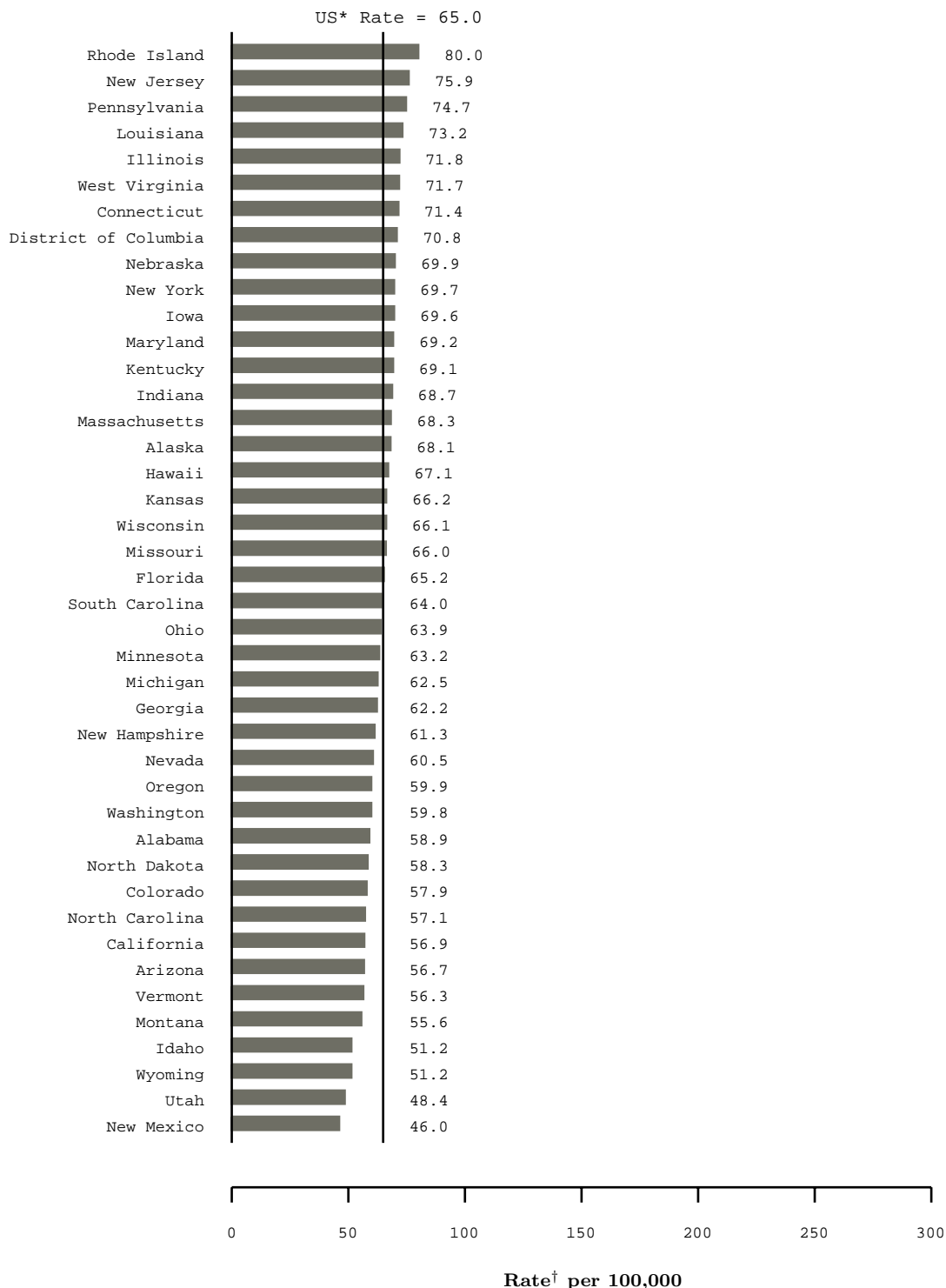
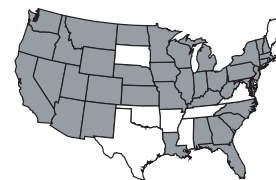


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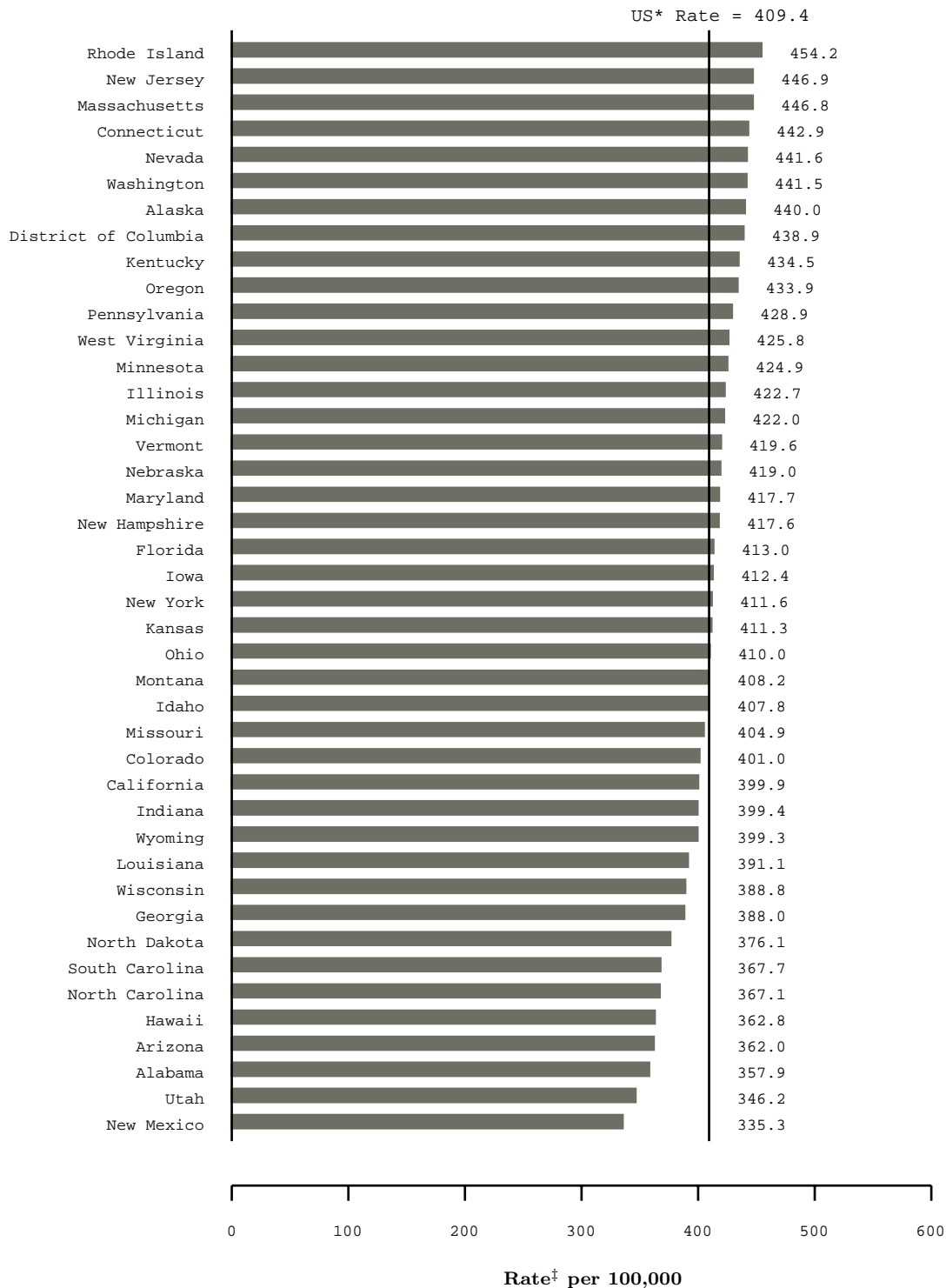
Invasive Cancer Incidence Rates by State: NPCR and SEER State Registries that Meet Quality Criteria*

Males, Colorectal, 2000



* Data are from selected statewide and metropolitan area cancer registries that met the data quality criteria for publication in *United States Cancer Statistics: 2000 Incidence*: case ascertainment is at least 90% complete; $\geq 97\%$ of cases pass a standard set of computerized edits; $\leq 5\%$ of cases were ascertained by death certificate only; $\leq 3\%$ of cases are missing information on sex; $\leq 5\%$ of cases are missing information on race; $\leq 3\%$ of cases are missing information on age; states that are included are shaded in the U.S. map above. U.S. rates cover approximately 78% of the population.

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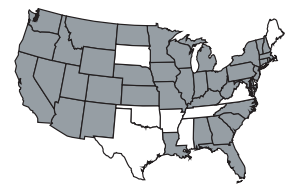


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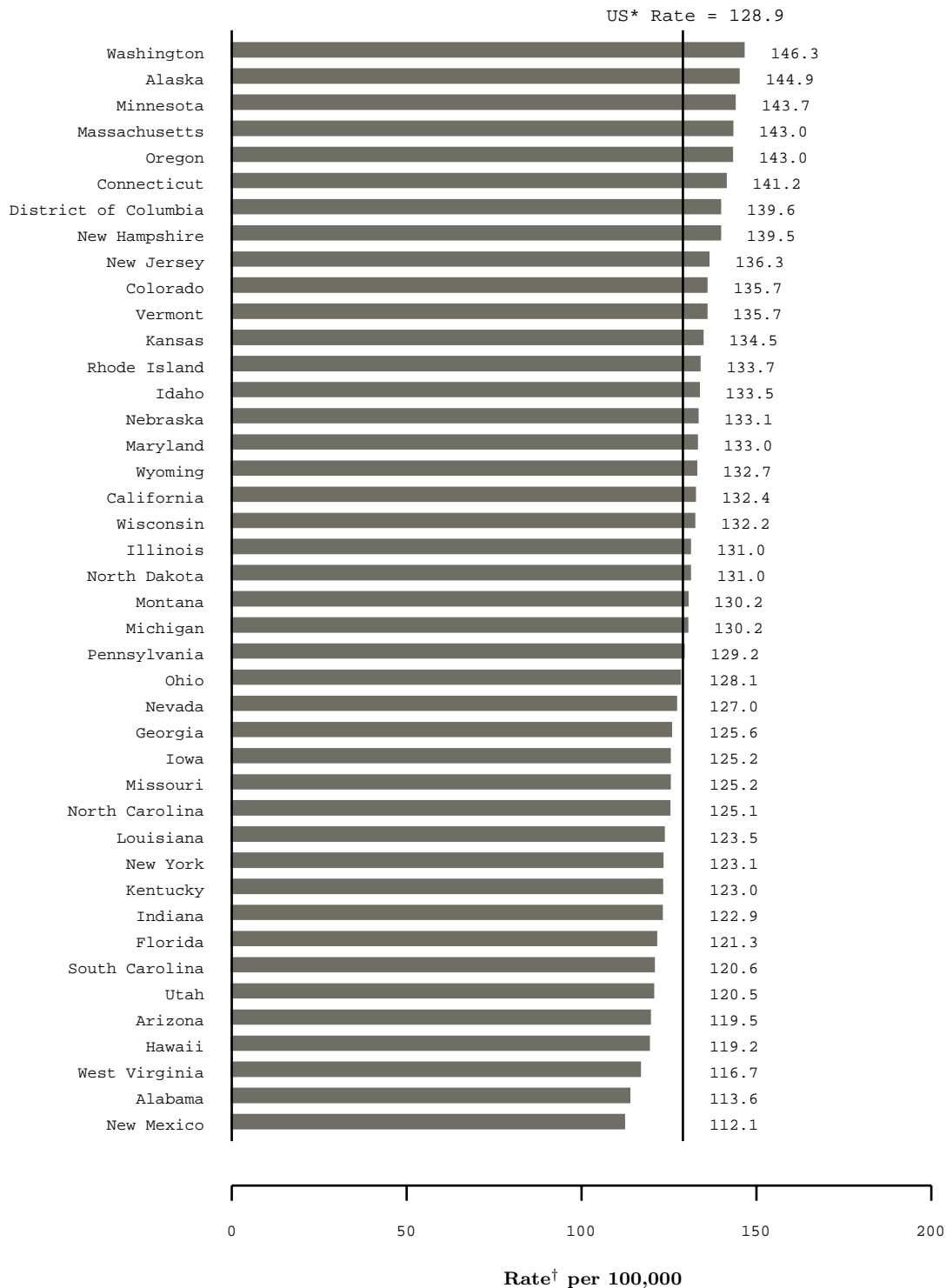
† Excludes basal and squamous cell carcinomas of the skin except when these occur on the skin of the genital organs, and *in situ* cancers except urinary bladder.

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Invasive Cancer Incidence Rates by State: NPCR and SEER State Registries that Meet Quality Criteria*



Females, Breast, 2000

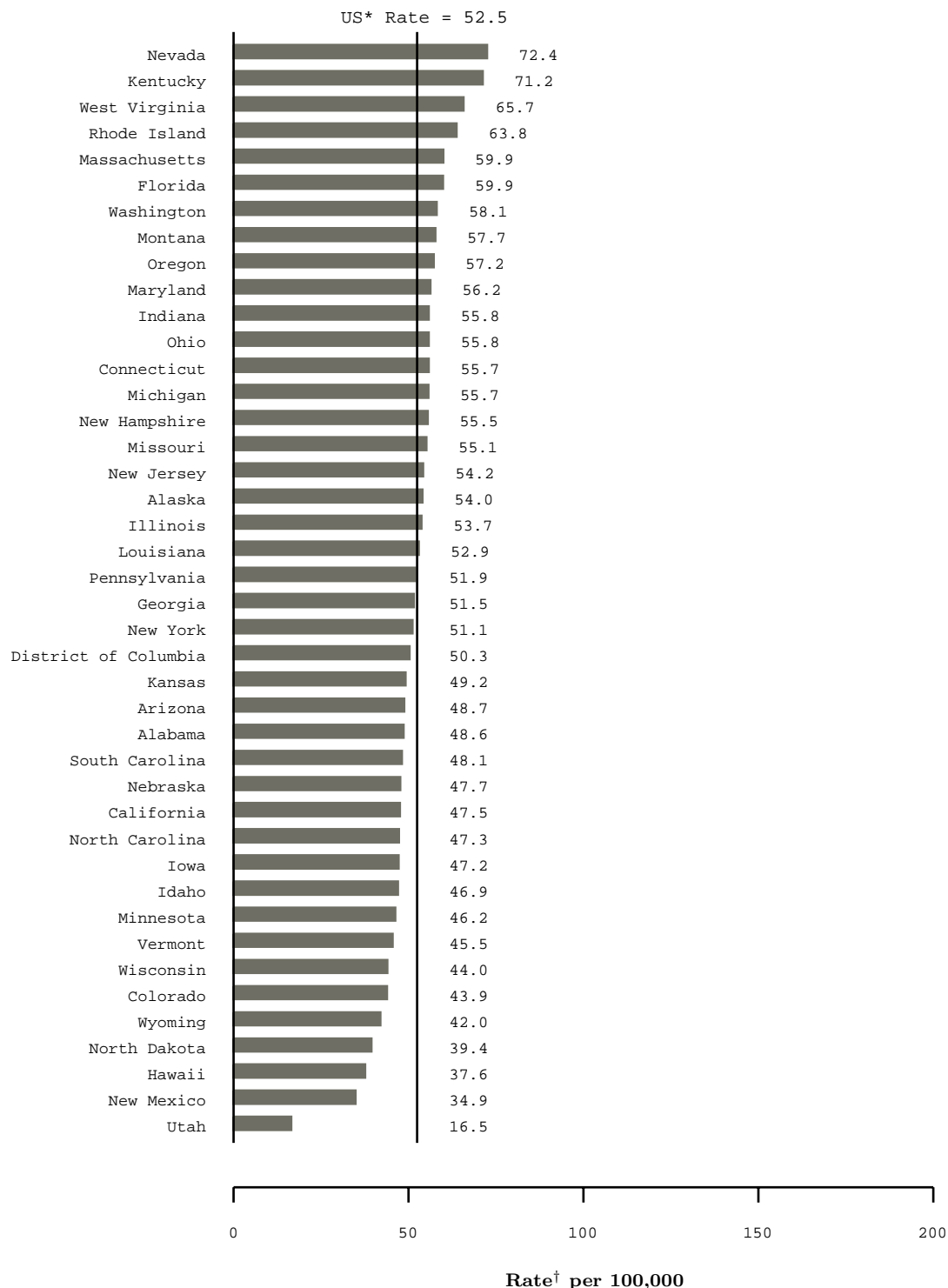
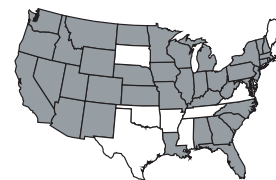


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† Rates are age-adjusted to the 2000 U.S. standard population.

Invasive Cancer Incidence Rates by State: NPCR and SEER State Registries that Meet Quality Criteria*

Females, Lung and Bronchus, 2000

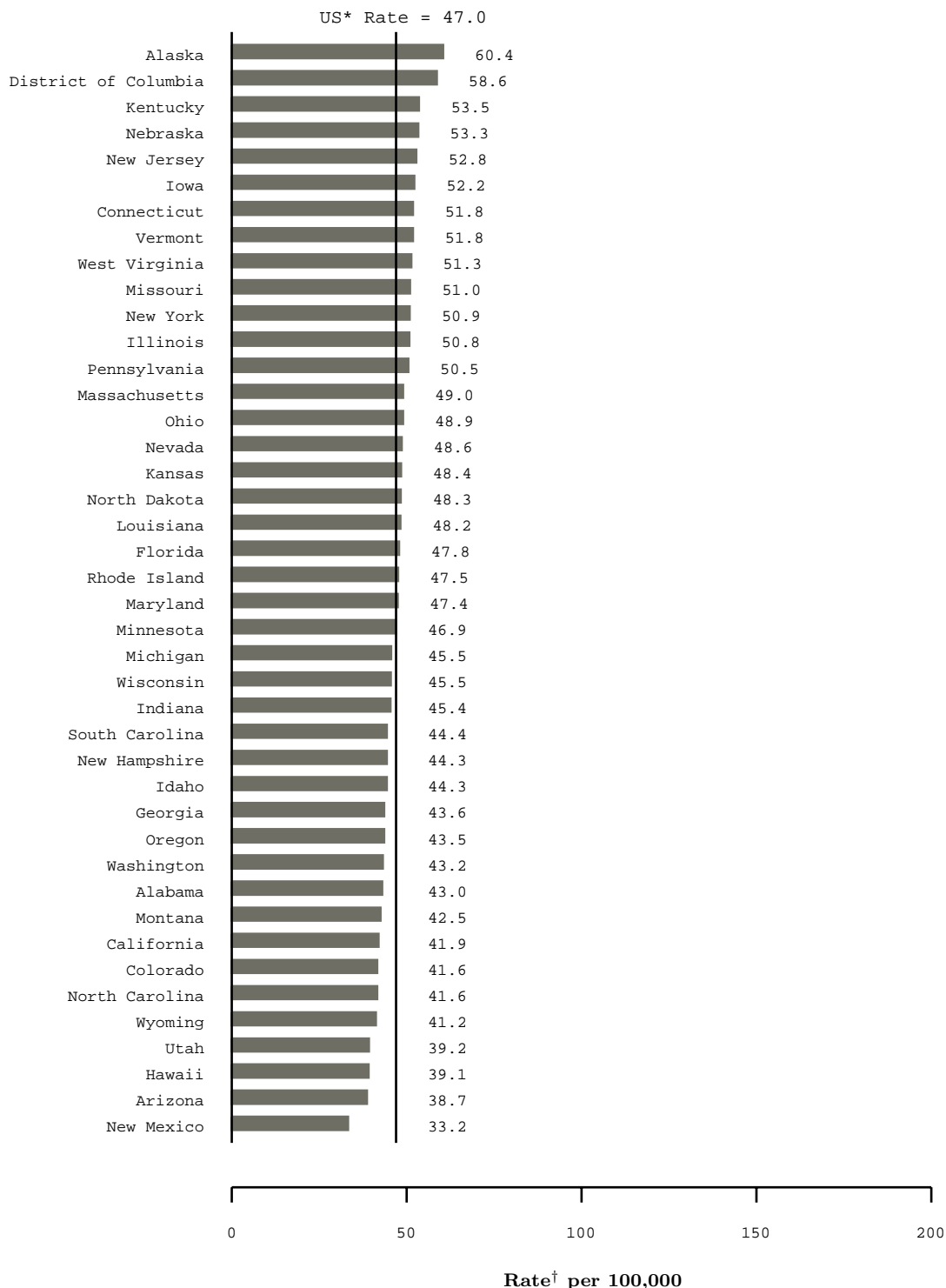
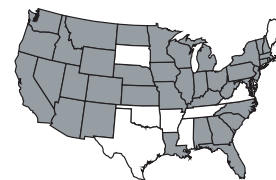


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Invasive Cancer Incidence Rates by State: NPCR and SEER State Registries that Meet Quality Criteria*

Females, Colorectal, 2000



* Data are from selected statewide and metropolitan area cancer registries that met the data quality criteria for publication in *United States Cancer Statistics: 2000 Incidence*: case ascertainment is at least 90% complete; $\geq 97\%$ of cases pass a standard set of computerized edits; $\leq 5\%$ of cases were ascertained by death certificate only; $\leq 3\%$ of cases are missing information on sex; $\leq 5\%$ of cases are missing information on race; $\leq 3\%$ of cases are missing information on age; states that are included are shaded in the U.S. map above. U.S. rates cover approximately 78% of the population.

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